EAST Search History

Ref#	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S94	3	"717"/\$.ccls. frame.clm. (frame near3 new) (speculat\$7 or fork)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/22 17:08
S93	7	"717"/\$.ccls. frame.clm. (frame near3 (context or stack)) (speculat\$7 or fork)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/22 16:57
S92	181	"717"/\$.ccls. frame.clm. (frame near3 (context or state or stack))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/22 16:57
S91	358	"717"/\$.ccls. frame.clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/22 16:57
S80	36	(new near3 frame) (new with (fork or parallel or branch \$3)) fork frame. clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/22 16:11
S79	100	(new near3 frame) (new with (fork or parallel or branch \$3)) fork	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/22 16:11
S77	72	(((back\$9 or previous or preceeding) near3 pointer) or (double adj2 list)) frame. clm. (frame with (parallel or branch \$3 or fork\$3)) (frame near3 (state or context or stack))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/21 19:14

S76	88	(((back\$9 or previous or preceeding) near3 pointer) or (double adj2 list)) frame. clm. (frame with (parallel or branch \$3 or fork\$3)) (frame near7 (state or context or stack))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND		2008/07/21 19:14
S75	171	(((back\$9 or previous or preceeding) near3 pointer) or (double adj2 list)) frame. clm. (frame with (parallel or branch \$3 or fork\$3))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND		2008/07/21 19:13
S74	6	(((back\$9 or previous or preceeding) near3 pointer) or (double adj2 list)) frame. clm. ((new near3 frame) with (parallel or branch \$3 or fork\$3))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/21 19:12
S73	64	((((back\$9 or previous or preceeding) near3 pointer) or (double adj2 list)) frame. clm. ((new same frame) same (parallel or branch \$3 or fork\$3))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/21 19:12
S72	21	((((back\$9 or previous or preceeding) near3 pointer) or (double adj2 list)) frame. clm. ((new near3 frame) same (parallel or branch \$3 or fork\$3))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/21 19:12

S71	1	(((back\$9 or previous or preceeding) near2 pointer) or (double adj2 list)) frame. clm. compil\$6 ((new near3 frame) with (parallel or branch \$3 or fork\$3))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/21 19:11
S70	1	((((back\$9 or previous or preceeding) near2 pointer) or (double adj2 list)) frame. clm. compil\$6 (context or state or stack).clm. ((new near3 frame) with (parallel or branch \$3 or fork\$3))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/21 19:09
S69	43	(((back\$9 or previous or preceeding) near2 pointer) or (double adj2 list)) frame. clm. compil\$6 (context or state or stack).clm. ((new or fork) near3 frame)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/21 19:02
S68	79	(((back\$9 or previous or preceeding) near2 pointer) or (double adj2 list)) frame. clm. compil\$6 (context or state or stack).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/21 19:01
\$67	35	((back\$9 near2 pointer) or (double adj2 list)) frame. clm. compil\$6 ((context or state or stack) same frame).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/21 19:00
S66	46	((back\$9 near2 pointer) or (double adj2 list)) frame. clm. compil\$6 (context or state or stack).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/21 19:00

S65	441	((back\$9 near2 pointer) or (double adj2 list)) frame. clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/21 18:59
S64	12	(((branch\$3 or parallel or fork) with (frame near3 (state or context or stack))) (frame (fork or stack or state or context)). clm. pointer (new near4 frame) (branch\$3 or parallel or fork). clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/19 14:49
S63	1	((branch\$3 or parallel or fork) with frame with (state or context or stack)) (frame (fork or stack or state or context)). clm. pointer compil \$6 (new near4 frame) fork	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/19 14:30
S62	21	((branch\$3 or parallel or fork) with frame with (state or context or stack)) (frame (fork or stack or state or context)). clm. pointer compil \$6 (new near4 frame)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/19 14:30
S61	31	(((branch\$3 or parallel or fork) with frame with (state or context or stack)) (frame (fork or stack or state or context)). clm. pointer compil \$6	US-PGPUB; US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/19 14:27

S60		((branch\$3 or parallel) with frame with new with (state or context or stack)) (frame (fork or stack or state or context)).clm. pointer compil\$6	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	MAND	ON	2008/07/19 14:26
S59	31	((branch\$3 or parallel) with frame with (state or context or stack)) (frame (fork or stack or state or context)). clm. pointer compil \$6	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/19 14:26
S58	77	((branch\$3 or parallel) with frame) (frame (fork or stack or state or context)). clm. pointer compil \$6	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/19 14:25
S57	2	(fork with frame) (frame (fork or stack or state or context)).clm. pointer compil\$6	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/19 14:25
S56	20	(fork with frame) (frame (fork or stack or state or context)).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/19 14:24
S55	3	(fork with frame) (frame (stack or state or context)). clm. pointer	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/19 14:24
S54	111	(fork with (frame or stack or state or context or pointer or branch \$3 or parallel)) (frame (stack or state or context)). clm. pointer	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/19 14:23

S53	11	(fork with (frame or stack or state or context or pointer or branch \$3 or parallel)) (frame (stack or state or context)). clm. (state or context) pointer	WS-PGPUB; WSPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	WAND	ON	2008/07/19 14:22
S52	8	(fork with (frame or stack or state or context or pointer)) (frame (stack or state or context)).clm. (state or context) pointer	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/19 14:21
S51	31	fork (frame (stack or state or context)).clm. (state or context) pointer	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/19 14:21
S50	2	(fork frame).clm. (frame near2 (stack or state or context)) (state or context) pointer	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/19 14:20
S49	51	(fork frame).clm. (frame near2 (stack or state or context)) (state or context)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/19 14:20
S42	24	(frame near2 (stack or state or context)) ((back\$6 near2 pointer) or (double adj2 list)) (frame (stack or state or context)). clm. ((state or context) near9 (frame or pointer)) (fork or branch\$3 or (compil\$6 with (parallel or distribut\$3)))	WUS-PGPUB; WUS-PGPUB; WISPAT; USOCR; FPRS; EPO; JPO; WISPAT; WISPAT; USOCR;	AND	ON	2008/07/19 14:03

S41	2	(frame near2 (stack or state or context)) ((back\$6 near2 pointer) or (double adj2 list)) (frame (stack or state or context)). clm. ((state or context) near9 (frame or pointer)) (fork or (compil\$6 with (parallel or distribut\$3)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	O	2008/07/19 14:02
S40	38	(frame near2 (stack or state or context)) ((back\$6 near2 pointer) or (double adj2 list)) (frame (stack or state or context)). clm. ((state or context) near9 (frame or pointer)) ((parallel or distribut\$3 or fork))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/19 14:02
S39	1	(frame near2 (stack or state or context)) ((back\$6 near2 pointer) or (double adj2 list)) (frame (stack or state or context)). clm. ((state or context) near9 (frame or pointer)) ((parallel or distribut\$3) same compil\$6)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/19 14:01
S38	14	(frame near2 (stack or state or context)) ((back\$6 near2 pointer) or (double adj2 list)) (frame (stack or state or context)). clm. compil\$6 ((state or context) near9 (frame or pointer)) (parallel or distribut\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	· ON	2008/07/19 14:01

S36	26	(frame near2 (stack or state or context)) ((back\$6 near2 pointer) or (double adj2 list)) (frame (stack or state or context)). clm. compil\$6 ((state or context) near9 (frame or pointer))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	WAND	ON	2008/07/19 13:42
S35	38	(frame near2 (stack or state or context)) ((back\$6 near2 pointer) or (double adj2 list)) (frame (stack or state or context)). clm. compil\$6 (state or context)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/19 13:41
S34	41	(frame near2 (stack or state or context)) ((back\$6 near2 pointer) or (double adj2 list)) (frame (stack or state or context)). clm. compil\$6	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/19 13:41
S33	10	(frame near2 (stack or state or context)) pointer (double adj2 list) (frame (stack or state or context)). clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/19 13:37
S32	37	(frame near2 (stack or state or context)) pointer (double adj2 list)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/19 13:37
S31	4	10/650245 (readable medium)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/18 21:20
S30	21	((table or frame) (state or context or stack)).clm. (double adj2 list) table frame	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/18 21:16

S29	3	(table frame (state or context or stack)).clm. (double adj2 list)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/18 21:16
S28	3	(table frame (state or context)).clm. (double adj2 list)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/18 21:16
S27	31	(table (frame or state or context)). clm. (double adj2 list)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/18 21:15
S26	0	(graph near2 (frame or state or context or stack)). clm. (double adj2 list)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/18 21:15
S25	0	(tree near2 (frame or state or context or stack)).clm. (double adj2 list)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/18 21:15
S24	3	(table near2 (frame or state or context or stack)). clm. (double adj2 list)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/18 21:12
S23	5201	(table near2 (frame or state or context or stack)). clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/18 21:12
S22	7	(table near2 (frame or state or context or stack)) (frame (state or context or stack)). clm. pointer (double adj3 list)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/18 21:08
S21	11	table (frame (state or context or stack)).clm. pointer (double adj3 list)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/18 21:08

S20	3	(table frame (state or context or stack)).clm. pointer (double adj3 list)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/18 21:06
S19	392	(table frame (state or context or stack)).clm. pointer	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/18 21:06
S18	1	((state or stack or context) adj2 frame) pointer ((state or context) near4 (stack or frame)) (state or context).clm. compil\$6 ((frame or context or state) near4 table) ((double) adj2 list) (table frame).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/18 21:04
S17	9	((state or stack or context) adj2 frame) pointer ((state or context) near4 (stack or frame)) (state or context).clm. compil\$6 ((frame or context or state) near4 table) ((double) adj2 list) (table or frame). clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/18 21:04
S16	9	(((state or stack or context) adj2 frame) pointer ((state or context) near4 (stack or frame)) (state or context).clm. compil\$6 ((context or state or frame) near4 (table)) ((double) adj2 list) (table or frame). clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/18 21:03

S15	9	((state or stack or context) adj2 frame) pointer ((state or context) near4 (stack or frame)) (state or context).clm. compil\$6 ((context or state) near4 (table)) ((double) adj2 list) (table or frame).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	MAND	ON	2008/07/18 21:00
S14	28	(((state or stack or context) adj2 frame) pointer ((state or context) near4 (stack or frame)) (state or context).clm. compil\$6 ((context or state) near4 (table)) ((double or link\$2) adj2 list) (table or frame). clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/18 21:00
S13	4	(((state or stack or context) adj2 frame) pointer ((state or context) near4 (stack or frame)) (state or context).clm. compil\$6 ((context or state) near4 (table)) ((double or link\$2) adj2 list) (table frame).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/18 20:54
S12	20	((state or stack or context) adj2 frame) pointer ((state or context) near4 (stack or frame)) (state or context).clm. compil\$6 ((context or state) near4 (table)) ((double or link\$2) adj2 list) table.clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/18 20:53

S11	50	((state or stack or context) adj2 frame) pointer ((state or context) near4 (stack or frame)) (state or context).clm. compil\$6 ((context or state) near4 (table)) ((double or link\$2) adj2 list)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/18 20:52
S10	95	((state or stack or context) adj2 frame) pointer ((state or context) near4 (stack or frame)) (state or context).clm. compil\$6 ((context or state) near4 (table))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/18 20:51
S9	29	((state or stack or context) adj2 frame) pointer (back\$1ward\$3 or back\$1chas\$4) ((state or context) near4 (stack or frame)) (state or context).clm. compil\$6 ((context or state) near3 (bind\$3 or bound or table))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	MAND	ON	2008/07/18 20:41
S8	3	((state or stack or context) adj2 frame) pointer (back\$1 ward\$3 or back\$1 chas\$4) ((state or context) near4 (stack or frame)) (state or context).clm. compil\$6 ((context or state) near3 (bind\$3 or bound))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	TO THE PART OF THE	ON	2008/07/18 20:41

S7	2	(((state or stack) adj2 frame) pointer (back \$1 ward\$3 or back \$1 chas\$4) (state near4 (stack or frame)) state.clm. compil\$6 ((context or state) near3 (bind\$3 or bound))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/18 20:39
S6	130	((state or stack) adj2 frame) pointer (back \$1ward\$3 or back \$1chas\$4) (state near4 (stack or frame)) state.clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/18 20:37
S5	7	(state adj frame) pointer (back \$1ward\$3 or back \$1chas\$4) ((blank or empty or null) near2 (state or frame))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/18 20:36
S4	135	(state adj frame) pointer (back \$1 ward\$3 or back \$1 chas\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/18 20:34
S3	3	(state adj frame) pointer fork\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/18 20:33
S2	508	(state adj frame) pointer	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/07/18 20:33

7/24/2008 7:57:02 AM

 $\label{lem:c:documents} $$C:\Documents \ Cocuments \$